AMENDMENTS TO THE CLAIMS

Please amend the claims as follows. Please add new claim 27.

1.   (Previously Presented)   A ~~laptop computer~~ portable computing device comprising:

a ~~first~~ display; and

a ~~second~~ touch-sensitive display which is secondary and attachable to the ~~first~~ display, ~~wherein the second display comprises a touch-sensitive display that displays a reconfigurable user-interface,~~

wherein said display and said touch-sensitive display display two adjoining display portions of a single display output.

~~wherein said user-interface is reconfigurable to move a key within the user-interface.~~

2.   (Currently Amended) The ~~computer~~ portable computing device of claim 1, wherein the ~~second~~ touch-sensitive display is rotatably attachable to the ~~first~~ display.

3.   (Canceled).

4.   (Currently Amended) The ~~computer~~ portable computing device of claim 1, wherein said touch-sensitive display displays a user-interface that overlays a portion of said single display output ~~wherein the user-interface comprises a keyboard.~~

5.   (Currently Amended) The ~~computer~~ portable computing device of claim [[1]]4, wherein the user-interface comprises a pointing device.

6.   (Currently Amended) The ~~computer~~ portable computing device of claim [[1]]4, wherein the user-interface is reconfigurable in accordance with an instruction from a software application being executed on the ~~laptop computer~~ portable computing device.

7.   (Currently Amended) The ~~computer~~ portable computing device of claim 1, wherein the ~~first~~ display comprises a touch-sensitive display.

8.   (Currently Amended) A method of driving a ~~laptop computer~~ portable computing device having a ~~first~~ display attachable to a ~~second~~ touch-sensitive display that is ~~touch-sensitive~~ secondary and attachable to the display, the method comprising:

displaying a first of two adjoining display portions of a single display output in one of said display and said touch-sensitive display;

displaying a second of said two adjoining display portions of said single display output in the other of said display and said touch-sensitive display;

wherein said display and said touch sensitive display display said two adjoining display portions as a single display output.

~~displaying a user-interface on the second display;~~

~~receiving an input from the user-interface; and~~

~~reconfiguring the user-interface by moving a key within the user-interface.~~

9.   (Currently Amended) The method of claim 8, wherein the ~~first~~ display is rotatably attachable to the ~~second~~ touch-sensitive display.

10.   (Currently Amended) The method of claim 8, wherein <u>said touch-sensitive display further comprises displaying</u> ~~the~~ <u>a</u> user-interface ~~comprises~~ <u>comprising</u> a keyboard.

11.   (Canceled).

12.   (Currently Amended) The method of claim [[8]]<u>10, further comprising</u> ~~wherein reconfiguring the user-interface comprises~~ reconfiguring the user-interface in response to an application state.

13.   (Currently Amended) The method of claim [[8]]<u>12</u>, wherein reconfiguring the user-interface comprises reconfiguring the user-interface in response to a user preference.

14.   (Currently Amended) The method of claim [[8]]<u>12</u>, wherein reconfiguring the user-interface comprises reconfiguring the user-interface in response to a user instruction.

15.   (Canceled).

16.   (Currently Amended) The method of claim 8, further comprising displaying a hot key that triggers the execution of a plurality of instructions in accordance with a state of the ~~laptop computer~~ <u>portable computing device</u>.

17.   (Original) The method of claim 8, further comprising displaying an application

result.

18.   (Currently Amended) The method of claim 17, wherein displaying an

application result comprises displaying a first page of an electronic book on one of the ~~first~~

display and the ~~second~~ touch-sensitive display.

19.   (Currently Amended) The method of claim 18, wherein the displaying of the

application result further comprises displaying a second page of an electronic book on the

other one of the ~~first~~ display and the ~~second~~ touch-sensitive display.

20.   (Currently Amended) The method of claim 8, further comprising displaying a

drop-down menu on the ~~second~~ touch-sensitive display.

21.   (Currently Amended) The method of claim [[8]]10, wherein displaying the

user-interface comprises displaying a color-coded keyboard.

22.   (Currently Amended) A ~~signal-bearing~~ programmable storage medium

tangibly embodying a program of machine-readable instructions executable by a digital

processor for driving a ~~laptop computer~~ portable computing device having a ~~first~~ display

attachable to a ~~second~~ touch-sensitive display ~~that is touch-sensitive apparatus~~ secondary and

attachable to the display, the program comprising:

instructions displaying a first of two adjoining display portions of a single display

output in one of said display and said touch-sensitive display;

instructions displaying a second of said two adjoining display portions of said single

display output in the other of said display and said touch-sensitive display;

wherein said display and touch-sensitive display display said two adjoining portions

as a single display output.

~~instructions for displaying a user-interface on the second display;~~

~~instructions for receiving an input from the user-interface; and~~

~~instructions for reconfiguring the user-interface by moving a key within the user-~~

~~interface.~~

23.   (Currently Amended) A ~~laptop computer~~ portable computing device

comprising:

a ~~first~~ display;

a ~~second~~ touch-sensitive display ~~that is touch-sensitive~~ which is secondary and

attached to the ~~first~~ display;

means for displaying a first of two adjoining display portions of a single display

output in one of said display and said touch-sensitive display;

means for displaying a second of said two adjoining display portions of said single

display output in the other of said display and said touch-sensitive display;

wherein said display and touch-sensitive display display said two adjoining portions

as a single display output.

~~means for displaying a user-interface on the second display;~~

~~means for receiving an input from the user-interface; and~~

~~means for reconfiguring the user-interface by moving a key within the user-interface.~~

24.   (Currently Amended) A method of providing a display for a ~~laptop computer~~ portable computing device, the method comprising:

providing a ~~first~~ display; and

providing a ~~second~~ touch-sensitive display which is secondary and attachable to the first display, ~~wherein the second display comprises a touch-sensitive display that displays a reconfigurable user-interface,~~

wherein said display and said touch-sensitive display display two adjoining display portions of a single display output.

~~wherein said user-interface is reconfigurable to move a key within the user-interface.~~

25.   (Currently Amended) A ~~laptop computer~~ portable computing device comprising:

a first display including a touch-sensitive user-interface; and

a second display including another touch-sensitive user-interface attachable to the first display, ~~wherein the second display comprises a customizable user-interface,~~

wherein said first and second displays display two adjoining display portions of a single display output, and

wherein said first and second displays receive user input on each touch sensitive user-interface.

~~wherein said customizable user-interface is reconfigurable to move a key within the~~

~~user-interface.~~

26.   (Currently Amended) The ~~computer~~ <u>portable computing device</u> of claim

[[1]]<u>4</u>, wherein said user-interface is configurable to one of:

remove a key from the user-interface;

change a label on a key on a user-interface; and

change a color of a key on the user-interface.

27.   (New) The method of claim 8, further comprising:

displaying on said touch-sensitive display a user-interface that overlays a portion of

said single display output.